

Abstract of the Disclosure

An interbody device having upper and lower surfaces that are sized and shaped to be operably positioned between a pair of adjacent vertebrae for support and/or fusion. The upper and lower surfaces have a generally convex curvature. The upper and lower surfaces are joined by a pair of side surfaces that are arcuate and semi-circular, when viewed from the front, so as to be generally concave. The interbody devices are used in pairs between two vertebrae and joined by a bar that is received in a recess in each of the devices so as to resist rotation of the devices relative to the bar subsequent to installation.